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* NAV 2 6 1943

Gloechner Liver and the Company

Seeds Mann, Buth



Plan Now to Grow Beller Chrysanthemums

In these troubled and uncertain days, no one is in a position to predict with any degree of accuracy what the future holds in store for us. We do know that there will be more competition regardless which way the trend swings.

We are faced with the facts that we must reduce waste and increase efficiency. This can only be accomplished by keeping apreast of the times and employing proper business management.

To cope with competition and increase our efficiency we suggest planned planting of your 1943 Chrysanthemum crop. The correct varieties, quantities of each variety to grow, productiveness, cultural requirements, color, market requirements, and blooming time all have to be considered in planning a successful attack on your muni problems.

Many florests are planting rooted cuttings directly into permanent locations. This not only reduces several handlings and production costs, but also produces a better quality bloom. We fully realize that it is often an impossibility for all to treat their Chrysanthemums this way. However, we have found that young, soft clares, are superior to hard woody clants.

The growers who are making a profit out of this crop have found that it is cheaper to purchase all their rooted cuttings each year rather than just a portion. The specialist is able to deliver the cuttings at the approximate desired date, free from insects, properly labelled and packed. He employs trained people who check the stock plants so that wilt is at a minimum reselect the varieties to improve type and color, and who see that all operations are done at the proper time.

To further old you in growing better Chrysanthemums we have included various cultural pointers. It is just a part of the *Glockner** service to keep you advised.

We will gladly help plan your requirements for the coming year.

For important information on pot plant culture, shading and delayed flowering see pages 20 to 30.

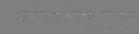
SCHEDULE OF RATES

dwenty-tive of 15' variety is the minimum that can be supplied: orders for more than 25 of a variety must be in multiples of 25.

The prices per 100 and per 1,000 appear opposite each variety in the casalogue

It order fouls less than 1,000, all items less than 250 will be billed at the 100 rate; 250 or more of a variety always take the 1,000 rate.





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FERTILIZER

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WATERING

Million planting rooted william directly into Non-permanent locations it is exembled to make Power to self-like this will be plant roots. Two stopped double for a long to a figure when the self-part on the graph of the location and require part of the location and location and the location and the location and the location and

the knowledge of proper watering is examined to success. The ambientum a positive is receively, hear of large and a president to located to locate the roots, and locate and reduced to be successful to the contract of the roots and locate and the contract in watering.

PINCHING

Pirching not only regulates the humble of Econo but also influences the palalege of variables that and to be single; regulates the neckiness but have the appearance of crown and region of the curantial matter on pompons or any of the curantial matter of the curantial ma

The last pinching allies given after each variety will help you grow that the control of the second property. Beneau and will only appeal on the second property.

9

Diseases and Their Control

CISEASE	SYMPTOMS	CONTROL
-C.TAR HMAYODE		
RAIST HEVY		
ROOT KNOT NEWA ODE (Esiworm)	The nematodes of selwarms bare into the foods of the plants and cause knots or galls to develop on the root systems. [8] I result the plants are weak, yellowish and stunted in growth.	incl. Against the preferably with free min is very difference to eliminating the most knot namatodes from the soil.
RUST	Chocolate prown powdery pustules on the lower surface of the leaves.	Same as for Mildaw.
SEPTORIA LEAF SPOT (Leaf Blight)	Distinct circular spots on the leaves. These are greyish brown in color and become brittle in the center. Affected leaves may turn yellow and die. More previolent out of doors. Some varieties are more susceptible than others. Sea Gull is very susceptible.	Spray with 4.4.50 Bordeaux Mixture plus a good commercial spreader about 3 or 4 days after planting and continue at regular weekly intervals until about the middle of July.
VERTICILLIUM WILT (Seidewitz Disease)	Margins of leaves turn yellow and eventually wilt or dry up. This begins at base of plant and works up the stems. May affect one side of a stem or plant more than the other. No distinct spots. Varieties vary in resistance to this disease.	Plant only disease free cuttings in soil which has been steam sterilized.

		Compliant
TWFFICE DS	#	
TARNISH PLANT BUGS	step Adje tome for the part	
THRIPS		to Tarter amodic Buss Brown sugar To ge at weter this taken emets in water water the white before sung
	The share and shares as	Williams work on the Verlet
MITES	Clinic de la mentra della mentr	

Symphilies are small write treatures down to it to it to a second with tempor the ord white roots. Plants affected will of grow to do not to the order to be a fine the street cases will be a second fine to the street will be to be a note that the top of the street will be to be a note that the second to be a second fine to be a second fine to be a second to be a s

Soil Starifization with Steam

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Soil stands on a superson against cauted soil borne diseases, such as Verticilium wit (Se lewitz Tablemen and rout nematicias) stead zing by steam changes the obysical properties of the contraction of th

The the similar is broken intrate, we suggest you encly two nones of stalfa or red clover new into the soll in the soll in the soll in the soll in the soll interpretation and are selected by leaching after the soil is the many please are sually high in military introdes and are selected by leaching after the soil is the many

USEFUL HINTS

- The Argust manure or last sover have efore sterilizing. Till the solid croughly, so that the steam may be an formly distibuted.
- Telfava file coil incheretely ecile anglety make trained about pofficial side.
- 3-- we three notes tile down mouting or unjury two lines in a three and une-tall four bench. Budge the worlds the contents the parch directly over the lines have night with respansing calling or bunders. Felt.
- 4 19 grighestive steam is not necessary. Figure that you can startize approximately une squard yand of and per boiler horse power.
- 5—Do not try to sterilize more than 50 feet of bench in time direction. The longer the distance, the longer time required to heat the desired temperature.
- 6-Suitable thermometers should be available for determining thempositions of various deaths.
- 7-2 over the sides of the benches so that the entire bench and contents are heated to 180°E.
- 8—No air should enter the uipe or tile with the steam as cold fin causes condensation of the steam.
- 9—Remove the covering one how after the steam has been cut. This allows the excess hoisture to pass from the soll as vapor.
- 10 Sigam sterilization granulates the soil particles, making for a more porous soil,
- 11—Steam sterilization usually will increase the soluble salts, nitrate nitrogen and ammonia hitrogen over a period of several weeks, although this is not always the case
- 12—Lea a heavily immediately after sterilizing to verluce excess fertility
- 13—Be very careful so as not to contaminate ster lized foils by placing tools, flats, etc., on sterilized soil.
- 14—The cost of steam ster patics will average 1% cents per square foot of bench area, as compared with 5 cents per square foot when soil is changed.

We will at all times endeavor to serve you to the very best of our ability. If you have any questions, cultural problems, etc., from time to time, please feel free to call upon us. If we are able to help you we shall be more than repaid.







GOLDEN SURPRISE

A bright subhur your common to do not be some vertices. Booms to the subhur and a such properties. The Forest subhur as a subhur as a such as a su

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GOLD PROPERTAL

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Novelty Chrysanthemums

ANACONDA

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* # 1 E

make a secretary to

INDIANAPOLIS YELLOW

The Jamus yellow sport from Indianapolis Pink is another valuable addition to the very popular accurage is family. We think this is the best to me material its specific flowering date.

(Sold out for 1943)



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SERVICE VALUE OF REMARKS AND DECEMBER

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extinct DNA in the specifical Valence min Energy contains past color. This a soft, pleasing finition



Thursday & Lower How makes

Control of the Contro

Your Market

Table Washington

		\$175 \$	The work		1000
				\$3.50	\$32.50
		Aug. 25 Ter. 8ud Aug. 25			32,50 32,50 32,50
		Han Land Ter. Bud Aug. 25			3x17 32,50 32,50 32,50 32,50 40,00 32,50
		\$0 P. F. F. Soph. F.			
		Sept. 10			32.50 32.50 32.50 32.50 32.50 32.50 32.50 32.50 32.50
		Sept. 30			
		(FeS			
		Sept. 20 Sept. 20 ex [3]			
		Sent. 30			
		Aug. 10	Oct. 5	3,50	32.50
		Aug. 25 Aug. 30		3.50 3.50	32.50 3 2.50



Hoedise

Large Flowering Varieties

PINK

	Last	st Select			Price per	
Name and Description	Perch	Helyka	Bud	Matures	100	1000
Lustre Lier lavender Incurved Early Sutobar. Light lavender. Semi-incurved Pink Chief. Lavender. Incurved Justrite. Light pink. Incurved Rose Glory. Deep lavender. Incurved Major Ed. Bowes. Deep lavender. Incurved October Rose. Light lavender. Incurved Rosabella. See bink. Incurved Roseum. Deep lavender. Incurved	June 25 June 25 June 25 June 25 June 30 June 30 June 30 June 30 July 10	Short Med. Tall Short Med. Med. Med. Med. Med.	Aug. 25 Ter. Bud Ter. Bud Ter. Bud Aug. 30 Sept. 5 Ter Bud Ter. Bud	Oct. 10 Oct. 15 Oct. 15 Oct. 20 Oct. 20 Oct. 20 Oct. 20 Oct. 20 Oct. 25 Nov. 1	\$3.50 12.00 3.50 3.50 3.50 3.50 3.50 3.50 6.00	\$32.50 100.00 32.50 32.50 32.50 32.50 32.50 32.50 50.00
J. W. Prince. (mproved Chieftain). For a pink.		Short	Aug. 30		3.50	32.50
Indianapolis Pink. Deep lavender with pale nerverse. Indianapolis Pink. Deep lavender with pale nerverse. Incurved Dr. Enguehard. Deep lavender. Incurved Peter John. Deep lavender. Sefected the from Thanksgiving Pink. Thanksgiving Pink. Amaranth Reflexed Distinction, interested rived Helen Frick. Rose pink. Incurved Edwin Juidewitz. Lavender. Incurved Pink Mistletoe. Lavender. Incurved	July 15 1.1v 15 July 25 July 25 July 25 July 25 July 30 Aug. 4	Med. Med. Med. Short Short Med. Med. Med.	Sept. 15 Sept. 15 Ter. Bud Sept. 10 Sept. 11 Sept. 10	Nov. 8 Nov. 12 Nov. 20 Nov. 23 Nov. 23 Nov. 25 Nov. 25 Nov. 30 Dec. 10	3.50 3.50 3.50 3.50 3.50 3.50 3.50 3.50	32.50 32.50 32.50 32.50 32.50 32.50 32.50 32.50 32.50 32.50
	RED					
reverse. In 2006. Anaconda. Consequence of the Engineeriese Incurved. Garnet King. Dark red. Reflexed.		Short Med. Med.	Sept. 15 Sept. 15 Sept. 20	Nov. 10 Nov. 15 Nov. 18	3.50 15.00 3.50	32.50 125.00 32.50
marvand. Deep red. Ketlexed		Med. Med.		Nov. 30 Nov. 30	3.50 3.50	32.50 32.50

Edulition Varieties

	Last		Select		Pri	се рег
Name and Description	Pinch	Height	Bud	Matures	100	1000
Grace " urns Wine red with pinkish silver re-						
and the second of the second o		Tall	Aug 25	Nov. I	\$6.00	\$50.00
Yelow Turner. Yellow Incurved.		Med.	Aug. 25	Nov. 5	6.00	50.00
Wallers Turner. White Incurved		Med.	Aug. 25	Nov. 5	6.00	50.00
		Med.	Aug. 25	Nov. 5	6.00	50.00
Pink Turner, (Mrs. Leslie Davis). Lavender.						
Incurved		Mea.		Nov 5	6,00	50.00
Yellow Pockett. Yellow. Incurved					8.00	75.00
Louisa Pockett. White. Incurved		Med,	Aug. 15	Nov. 8	8.00	75.00
Dark Pink Thos. Pockett. Lavender. Semi-in-						
		Med.	Aug. 15	Nov. 8	8.00	75.00

Pompon and Decerative Varieties

Ino form pompor is as a 12 Hose cas

Descriptive varieties are the which less compact party 1880 is and close Size of flower a indicator to Samuel

YELLOW

Name and Description	Pinch	Pleight				1000
Yellow trene. Light lemon veltow			5-500	000 10	\$3.50	\$32.50
Read in proved. Light lemon yellow						33.7.3
Gold Frank and the verlow a		Med.	Int Desp			32,50
Yellow trammur. Orligen yellow.						
Godin Bray. Deep lemon yellow						32.50
*Golden Harald		Medi			3.50	32.50
Cora Peck Buhi. Light Luff price.					3.50	32.50
Yellow Dot. Yellow with pronze center. Spor						
	June 30				3.50	32.50
reliew Aread a lie oznice cz					4.50	47,00
Mary Legron Frail Trera Victorial, 1915, 500.						
					3.50	32,50
Yellow Sea Gull. Pale lemon yellow					3,50	32.50
*Yellow Doty, Buff yellow		Med				32,50
Nuggers. Light emor yellow					3.50	32.50
Yallow Rushnell Farnel vallow Snort from Ray						
Bushnell Bushnell					4.50	40.00
Bushneri Pixie. Deng uplaa gal 🚾						
Derigold. Deep j har yekaw		Mad				
Yellow New York, Deep lemon yellow		Med.			3.50	32.50
Yellow Fellow. Deep Line yellow		Med.				
Lois. Deep golden yellow						
Golden Imperial Golden Lallow						
Hasegawa Gold, Light In John Son Goldsmith, Golds Dell -						
*Goldsmith, Golds Dell						
Golden Sceptre. In the yellow						
Golden Datais - Sulph Hysflow .						
*Yellow Yundids Pale emon yollow						
Christmas Gold, Deep golden zellow						
Yellow Cordova. Lemon yellow						
Gold Coin. (Unalga). Deep lemon yellow					3.50	
Yuvawn					3.50	32,50
Golden Mudanes - sup lemon yellow						32.50
Yellow Silver Star. Pale lemon you was accom-					3.50	
December Gold. Dear golden with a second	Aug. 4				3.50	32,50
Christmas Cheer. The yellow	Aug. 4	Mad.				32.50
Spur Gold. Deep lemon yellow					15.00	125.00
Vibrant, Deep lemon yell w	Aug. 5	Med.			4.50	40.00
Winterset. Lemon yellow	. Aug. 5	Med.			4.50	40.00
Yellow Snow. Deep almor yellow		Med.			8.00	

WHITE

Uvalda. Cream white .				
White Jewell. White tinged with light lavender	Short		3.50	32.50

Nov. 30 **8.00**

75.00

Jampon and Decorative Varieties

《大松红星	Cont	inued				
Name are Description	Last Pinch		Ins& Type	Matures	रु _न ः 100	ne per 1000
*Silver Ball		Med		Oct. 15	\$3.50	\$32.50
*Sliver Bail					3.50	32,50
Minong		Med			3.50	32.50
Silver Bells	June 30					32.50
Arcadia					3,50	32,50
Sea Gull. Cream white	July 5				3,50	32.50
Mary Pickford					3.50	32.50
*White Daty, Ivary white					3.50	32.50
Rev. Horace Bushnell. Cream white	July Ita				3.50	32.50
Crysta Jewell					3.50	32.50
					3.50	32,50
Robbie .						32.50
Pear					3,50	32,50
*Seafoam						125.00
*White YeleKus					3,50	32.50
Cordova. Cream while					3.50	32.50
Royal Queen						32.50
Cameo. Evory white						75,00
Silver Star, Ivory white					3.50	32.50
Becerifian Clury, Ivory woite	Aug. 4				3.50	32.50
Snow. Ivory while					3.50	32,50
Clara Jameson. Dark reduch pronce	R O N Z June 20	K Med.			3.50	32.50
Bonnibell					3,50	32.50
Former Brosse (St. 2012) and Adv. (A. 1942)					3,50	34.30
					3.50	32.50
Carlina Lee, Readish bronze					3.50	32.50
Adelaide. Dark readish pronze					3.50	32.50
*Jemima. Das reduch pronze					3.50	32.50
Bronze Persian Rose. Bronze suffused with pink					4.50	40.00
Ethel. Reddish of an action of a serious and a price					3.50	32.50
Fire Bird. Dark reddish bronze					3.50	32.50
Elizabeth Peterson. Light orange pronze					3.50	32.50
Bronze Bulkeley Bronze suffused with pink. Spor						
from Mrs. Bulkerey				Nov. 8	4.50	40.00
Cassandra. Change bronze					15.00	125.00
New York, Radolsh narrow					3.50	32.50
*Bram - *Asstroneria. Aprilot bronze, Sport from						
					6.00	50.00
fez. Deed readist pronze					3.50	32.50
Filecator. Golden yellow suffused with crange					3.50	32.50
Novembur Bourse, Orange bronze					3.50	32.50
Catherine, Liant redaish bronze :					3.50	32.50
Legal Tender. Bronze and Gold		K Maria			3,50	32.50
Mrs. Beu. Orange bronze		Med			3.50	32.50
Aprican Apricat yellow			Int. Pom.		4.50	40.00
Dorothy Turner. Deep reddish pronze		Med		Nov. 25	3.50	32.50
Bristolite. Deep orange bronze					3.50	32.50
Glow. Orango, reddish orange at center.					3.50	32,50

^{*} Responds to libbotaling

Orange Belle. Reddish brunze

Sana (C)	
rik .	
Natoma. 2 Robin ricka	
Navaho. • Proto m. 80 Mrs. Mary tooks Royar (
Old Formed - Fent	
Name Royal Tools (e.g. Tashima: Williams Anno 1997) manu 1997	
Reggy Ann Houver. I Vamoru. Change Bass Silver Drops. West	

* Responds to Disbudding.

Single - Daisy Type - Varieties

YELLOW

1 388 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Size	Matures	Prio 100	te per 1000
		lat. int. Int. tot. Large	Nov. ! Nov. ! Nov. !0 Nov. :5 Nov. 30	\$3.50 3.50 3.50 3.50 15.00 3.50	\$32.50 32.50 32.50 32.50 125.00 32.50
/ 1 1				7 FA	2250
		int. Int. Int.	Nov. 10 Nov. 10 Dec. 10	3.50 4.50	32.50 32.50 40.00
ONZ	E				
	Marr Mac. Short High High	Int Int. Int. Large	Oct. 28 Nov. 1 Nov. 3 Nov. 10 Nov. 10	3.50 3.50 3.50 3.50 4.60	32,50 32,50 32,50 32,50 32,50 40,00
July 25 July 25 July 25	May May Tal Tal Med.	Int. Large Large Int.	Nov. 25 Nov. 30 Nov. 30 Nov. 30 Dec. 1	4.50 8.00 3.50 3.50 15.00 3.50	40 00 75.00 32.50 32.50 125.00 32.50
PINK					
	Med. Short Med. Tall Tall Med. Tall	Int. Int. Int. Large Large Int. Int.	Oct. 28 Nov. 3 Nov. 25 Nov. 30 Nov. 30 Dec. 15 Dec. 20	3.50 3.50 3.50 3.50 3.50 12.00 8.00 15.00	32.50 32.50 32.50 32.50 32.50 100.00 75.00 125.00
RED					
July 10 July 10 July 10 July 20 July 25 July 25 July 25 Aug. 4	Short Med. Short Short Med. Short Med. Start Tall Tall Med.	Large Int Large Arge Large Int. Large Large Int. Large Int. Large Int.	Nov. 10 Nov. 10 Nov. 10 Nov. 10 Nov. 20 Nov. 30	3.50 8.00 3.50 3.50 4.50 3.50	32.50 32.50 40.00 32.50 75.00 32.50 40.00 32.50 125.00 32.50 40.00
	# 100	Aug. 4 July 25 July 30 Short July 10 July 25 Tall Tall Tall Tall	A second		All

^{*} Responds to Disbudding



Pot Plant Varieties

The solution bear to a find the solution of the found to a suitable for pot culture.

The solution of the solu

YILLOW

the second secon			
Carlo Carlo emorale			
Non-			
Mallow 2000 police			
Transmit Light John yehow			
Yellow Fellow Doc,			
			32.50
Bornaffon Defoxe. Golden julium			32.50
n in Light. Light lemon yellov			32,50
Yellow Rollinda, Bulli yellow			32.50
Sun Gold. Lemon yellow			32.50
Sunshine. Deep golder vollow			32.50

WHITE

White Jewell. White finged with light leven				3,50	32.50
Irene				3.50	32,50
Christina					32.50
Graceland. While with yellow center					
					32.50
Anna. Waite					50,00
White Izola. Sport from Izola				3.50	32.50
Little Andelea					
No. 1					32,50
Richard Mandel		L Pam.		3.50	32.50
Marketeer				3.50	32.50
White Frick	Security			3.50	32.50

Pot Plant Varieties

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	F F	
Thomas Lider		
Herons process		
Procincy Control of the Control of t		
April 1		
Roberts		
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Fig. 200		
Property Lyick		

Jowell, Laverias Justrita Light Live of the Benoit. Divide Formal Light		
Fiele Frick Amaranthea. Amarica		

Gurden Varieties

YELLOW

	2 4 0 - 50	Matures	P 45	ce per MC
Program and Description			\$4,50	\$40.00
Harvest Gold. Mill lemor yellow	Short	Sept. 5	3.50	32.50
† Pygmy Gold. Golder yerew	Shell		1.50	32.50
A parameter in the production of the second			3.50	32.50
William Conference of the conf			3.50	32.50
Barbara Cummine (Yellow Romania Di Vellow)				32.39
total de la companya		Sec +. 15	3,50	32.50
September Gold, Brilliant golden vellow			15,00	125,00
TEugens A. Narder. Brilliant golden vellew			12.00	100.00
Pomponette. Light buff yellow			4.50	40.00
Wolverine, Light ye'low				.3250
*King Midas. Eight temor yellow	Med.		3.50	32.50
#Gleam O'Gold. Pale lemon vellow			7.00	65.00
Treasure Trove. Lemon vellow	Med		7.00	65.00
Golden Spaan, Golden vellow			3.50	32.50
Yellow Irene. (Jaht lamor yellow. Sport from Page			3.50	32,50
Rodell Improved, Light and yollow				32.50
Judith Anderson, Golder yellow			3.50	32,50
WHI	TE			
White Cushion (Queen Cushion)			3.50	32.50
September Cloud. White suffused with pink			15.00	125.00
White Guli			3.50	32.50
Silver Moon. Cream white was a second second	Med.			125.00
Jean Cumming. Ivory white			3.50	32,50
Normandie. White suffused with pink.			3.50	32,50
†Milky Way. Cream white	Med		8.00	75.00
Tasiva. Cream white	Med.		3.50	32.50
White Spoon	Med.		3 50	32.50
Uvalda. Cream white			3.50	32.50
White Jewell. White tinged with light lavender	Med.		3.50	32.50
Silver Rall	Med		3.50	32.50
Irene	Med.		3.50	32,50
	a 2000 mas			
BRON	N Z E			
Bronze Cushion (King Cushion). Buff bronze		Sept. 10	3.50	32.50
Aladdin. Deep apricot			3,50	32.50
Early Bronze. Orange bronze		Sept. 15	3.50	32.50
September Bronze. Orange bronze	Med.	Sept. 15	15.00	125.00
Autumn Lights. Coppery bronze			4.50	40.00
Frances Whittlesey. Deep bronze and garnet		Sept. 30	3.50	32.50
† Indicates Korean Varieties.				

Gunter Parieties

DACKLY Continued

Rachhi w Frank Fra						
Peachlet within during the transport of	Name and Parameter		W.			
Mandar n. 1995 Mandar	Peachbl w. SEC	100		Name of the last	/56	
Supplied to the supplied to th		(5)		2 4 5 7 7 7 7		
# Mandar n. Change and dasper Speech. Show a service of the process of the proces	Romany. Rodel Services					
Adapter Speech, Strong	Company of the control of					
#Ember Crans South Family South South South South South Family South South Family South South Family South Fa	- RMandann, Ludo (1876)					
# Fig. 10 - Broken and Table						
Bonnibell, Clambar State Manual Manua	a un un companya da seriesa da se Natural da seriesa da s					
Bonnikeli, Clare and part Alada Summer. PINK Dean Kay, River, or Amelia Sink Color Summer S	*Ember Cranc. France					
Bonnikeli, Clare and part Alada Summer. PINK Dean Kay, River, or Amelia Sink Color Summer S	in the state of t					
Dean Kay, Rose and America Strick Colors of the Colors of	Bonnibell Carry of bearing					
Dean Kay Rose to Amelia (Sink 11 A) Early Vionder 1977 h. Roberta 11 July 10	Andran Summer. Description					
Dean Kay Rose to Amelia (Sink 11 A) Early Vionder 1977 h. Roberta 11 July 10						
Early Vander 1977 1		PIN				
Early Vander 1977 1	Dean Kay, Rose Cos					
Early Vander 1977 1	Amelia (Fink . 1 d 1 d 1 d 1 d 1 d 1 d 1 d 1 d 1 d 1					
Jean Treadway. Durgondy. White room of the Moor. Anexam process of the Moor. Anexam pr	Early Wonder Uswardon					
Burgundy, Wine recommendation of the Moor, Andrew manners of the Moor of the M	Roberta Light United States					
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*Nancy Cackland. S. Solaton Med S. S		REC)			
*Nancy Cookland, S. Maria Med S						
Santa Claus. Specimen red Med S 4.50 Wijor Caliph. Decared	ANancy Cook and S					
*Caliph. Deed red 3.50 10 %.	Santa Claus Scent on red					

Garden Chrysarthemans are gaining in pupulance, but his too landscape beauty, but also for cut flower purpose. The feet which varieties have been found adaptable for cutting:

TELLOW
September Gold
King Midas
Gleam O'Gold

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je	an	C		

BRONZ	E RED
September	

		31	×		

imming September Bron: Burgundy



M. M. H. A. L. C. A. Nichan

to Advance the Flowering Season

The varieties in the following list [37] To see Med Central street for the following street for	
Use a positive result of the which the second	
Two Mary Common professions and the Profession of the Profession o	
Max: pro Find the second process of the second process.	

Best results are obtained when varieties of approximately the same placeming date and used for any one particular changes. When a spread in pluoming dates is desired, repeated shading of a few varieties at weekly or teniday intervals has proved more sansfactory than goodeling a page number of varieties into any one shading. The shading of the divorage those which have been found to be best for the respec-

Wher only one branch is desired following a pinch, soft binching should be bracticed. Removal of the more tip is pest for examples when standards are pinched to avoid crown buds. Thus the final pinch on standards should be a soft binch.

When several breaks are desired as in pinching of bombons, the pinch should be low enough to remove lath of the lowest point at which the stem breaks off readily is about right for this type of circli.

that strong stems 🖫 single plack . Lest. With place cliniches plants become successively weakon.

At an added suggestion, we would recommend the re-poval of black cloth after eight fall to allow for a better disculption of air. This would prevent the accommistion of dampiless and the unfavorable results that leading occur therefrom. This of course will lause considerable extra work as the cloth must be respected to fore morning. We feel however, that we this will improve the growth and the foliage it will be well worth the offert. Perfection is possible to be such added offert.

MODALARE DE BRITALI NDIANAPOLIS PINK NDIANAPOLIS YELLO DE NOTO DE LA COMPANIONE DE

ALBATROSS : The Control of the Contr

TELLOWING FOR THE STATE OF THE

GOOD NEWS
ALBATROSS
DETRONE NEWS

MRS DAVID ROY
HONEY DEM
YELLOW MELLO
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INDIA NA POLIS WEETE

INDIANAPOLIS WHITE
INDIANAPOLIS BRONZE
INDIANAPOLIS PINK
INDIANAPOLIS VELLOW

dianapolis yellow. RCHID QUEEN



Large Flowering Varieties

VARIETY GOLDEN PEARSON MRS. DAVID ROY HONEY DEW YELLOW MEFO INDIANAPOLIS YELLOW INDIANAPOLIS WHITE MEFO INDIANAPOLIS BRONZE INDIANAPOLIS PINK ORCHID QUEEN	COLOR Yellow Red Yellow Yellow Yellow White White Pink Pink	Date of Benching June 14 June 14 June 14 June 17	Date of Last Pinch July 5 July 12	SHADE August 2 August 9	BLOOM October 17-25
Pompons, Dece	orative	, Sing	le and	Anemor	ie Types
YELLOW IRENE	Yellow White	May 3 May 3	May 24 May 24	June 21 }	August 9-16
MINONG WHITE JEWELL JEWELL YELLOW IRENE IRENE	White White Pink Yellow White	May 3 May 3 May 3 May 10 May 10	May 24 May 24 May 24 May 31 May 31	June 21 June 21 June 28 June 28 June 28	August 16-23
YELLOW DOT MARY L. HALL YELLOW DAISY NUGGETS MINONG WHITE JEWELL JEWELL PINK PEARL	Yellow Yellow Yellow Yellow White White Pink Pink	May 3 May 3 May 3 May 10 May 10 May 10 May 10	May 24 May 24 May 24 May 24 May 31 May 31 May 31	June 21 June 21 June 21 June 28 June 28 June 28 June 28 June 28	August 23-30
YELLOW DOT MARY L. HALL YELLOW DAISY NUGGETS ISOBEL JESSIE MINONG WHITE JEWELL JEWELL PINK PEARL	Yellow Yellow Yellow Pink Pink White Pink Pink	May 10 May 10 May 10 May 10 May 10 May 17 May 17 May 17 May 17	May 31 May 31 May 31 May 31 May 31 June 7 June 7 June 7	June 28 July 5 July 5 July 5 July 5 July 5 July 5	Aug. 30—Sept. 6
YELLOW DOT MARY L. HALL YELLOW DAISY NUGDETS SEA GULL *LITTLE AMERICA BLANCHE ISOBEL JESSIE ADELAIDE FIREBIRD	Yellow Yellow Yellow White White White Pink Pink Bronze Bronze	May 17		July 5	September 6-13
YELLOW BUSHNELL YELLOW FELLOW YELLOW NEW YORK *HELIOS * Good Disbudded.	Yellow Yellow Yellow Yellow	May 17 May 17 May 17 May 17	June 7 June 7 June 7 June 7	July 5 July 5 July 5 July 5 July 5	September 13-20

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Pompous. Decoration Single and Animone Flynes

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*WHITE FREIDA				
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NEW YORK				
PORM HOCO				
*CRE OA				
SAVERITIPS	Mar			
MRS M. O. FRIELES				
YELLOW DOT				
YELLOW ARCAD A	Mayida			
MARY L. MALL			The state of the s	
YELLOW DASY				
NUGGETS				
*GOLDEN HERALD				
SEA SILL				
ROMAN BROMES	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
ADELAIDE				
FIRESIRD	1995			
OCIOBER SRUNZE				
*CLARA HOLECAD				
CORE				
14556				
*BETTY ROLE				
PHR DOT				
CARIAIN COOK				
COTOBER SINE				

	YELLOW BUSHINE	
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	YELLOW NEW YORK	
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ė,	WHITE FREIDA	
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	£ f . F	
	NEW YORK	
	ROBIN HOOD	
*	FREIDA	
	SHIVER TIPS	
	MRS M G. BULKELLY	
	YELLOW DOT	
	YELLOW ARGADIA	
	MARY L. HALL	
	YELOW DAISY	
	NICCETC	

Jary Holland July Holland July



*GOLDEN HERALD

Pampurs. Dermitive Single and Anemone Types

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ROMAN BRONZ!				July 19 ↓	
ADELAIDE				July 19	
FIREBIRD					
OCTOBER BRONZS					
				July 19	
VORUL EN LUCION DE JESSIE					
What will not be the second of					
PINK DOT					
CAPTAIN COOK					
COTORER PAR				July 19 🕽	
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				July 19	
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MELANCHE COLOR			June 21		
POT					
NEW YORK TRICOUSE REPOR					
FRINGETOA					
TENLIDA			June 21	July 19	
SILVER TIPS				July 19	
MRS. M. G. BULKELEY .				July 19	
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*OUTOBER BRODZE *CLARA HOUSE RD				July 26	
RED DAISY				July 26	
ROBEL .				July 26	
MESTIE				July 26	
*BESTY ROSE				July 76	
MINK DOX				July 26 July 26	
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YELLOW BUSHNELL			
VRILOW NEW YORK TELIOS			
CRYSTAL JEWELL			
REV. H. BUSHNELL			
BLANCHE			
#N 200 3 & 12 PM 1871 3 PM 2 S. P.			

^{*} Food Dubudded

Pompons, Decorative, Single and Anemone Types

Total of Seatons Control of Seat

October 48



To Delay Flowering by the Use of Artificial Light

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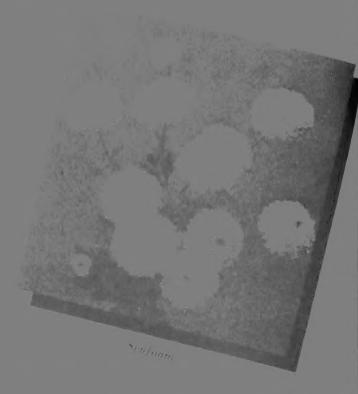
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Cultural Pointers	
Diseases and Their Control	
Insects and Their Control	
Soil Sterilization	4
Shading Information	20 to 26
Delayed Flowering	
Pot Plant Culture	28 to 30
Disbudded Sprays	









Pirio

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FOR COMPLETE DESCRIPTION OF THE NOVELTIES PICTURED ABOVE SEE PAGES 5 AND A

For important cultural pointers and shading information see pages 1 to 4 and 20 to 30.